



STIC Search Report

EIC 1700

STIC Database Tracking Number: 156451

TO: Timothy F Simone
Location: REM 8A29
Art Unit : 1761
June 14, 2005

Case Serial Number: 10/821280

From: Mrs. Kendra Banks
Location: EIC 1700
REM 4B28
Phone: 571-272-2516

Kendra.Mellerson@uspto.gov

Search Notes

No Cases Reported

US 6,367,375

Mellerson, Kendra

From: Simone, Timothy
Sent: Tuesday, June 14, 2005 4:45 PM
To: STIC-EIC1700
Subject: Litigation Search

Need litigation search please:

S.N. 10/821,280

Pat. No. 6,367,375

Inventors: Sijmen Sipma
Sjoerd Huitema

Title: Apparatus for cutting and stirring curd

Thank-you

Timothy F. Simone
Art Unit 1761
Employee #61557
571-272-1407
Remson 08A29

Current session 14/06/2005

(C) QUESTEL 1994

QUESTEL.ORBIT (TM) 1998

14/06/05 23*17*03

Last connection: 14/06/05 17*37*53

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Query/Command : FILE PLUSPAT

QUESTEL - Time in minutes : 0,59

The cost estimation below is based on Questel's
standard price list

Estimated cost : 0.63 USD

Cost estimated for the last database search : 0.63 USD

Estimated total session cost : 0.63 USD

Selected file: PLUSPAT

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Comprehensive Worldwide Patents database

New Patent Citation Commands & FAM Citation Report - see INFO PATCITE

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-To retrieve set of high relevancy X coded cited patents, use xctx=yes

-To extract cited patents with only high relevancy code, use mem/xctx

Last update of file: 2005/06/08 (YYYY/MM/DD) 2005-22/UP (last update)

Search statement 1

Query/Command : US6367375/PN**** SS 1: Results 1**

Search statement 2

Query/Command : PRT FULL NONSTOP LEGALALL

I / I PLUSPAT - ©QUESTEL-ORBIT - image

PN - US2001022141 A1 20010920 [US20010022141]
PN2 - US6367375 B2 20020409 [US6367375]
TI - (A1) Apparatus for cutting and stirring curd
PA - (B2) TETRA LAVAL HOLDINGS & FINANCE (CH)
PA0 - Tetra Laval Holdings & Finance S.A., Pully [CH]
PA2 - (B2) TETRA LAVAL HOLDINGS & FINANCE (CH)
IN - (A1) HUITEMA SJOERD (NL); SIPMA SIJMEN (NL)
AP - US86536101 20010525 [2001US-0865361]
FD - Cont. of US659994 20000912 [2000US-0659994]
Continuation of: US6257129
PR - US86536101 20010525 [2001US-0865361]
NL1013083 19990917 [1999NL-1013083]
US65999400 20000912 [2000US-0659994]
IC - (A1) A01J-025/00 A23L-001/00
EC - A01J-025/06
PCL - ORIGINAL (O) : 099466000; CROSS-REFERENCE (X) : 099452000
099455000 099459000 366144000 366149000 366325100
DT - Corresponding document
CT - US3829594; US3858855; US4093419; US4108058; US4183674; US4791735;
US4989504; US6257129
STG - (A1) Utility Patent Application published on or after January 2, 2001
STG2 - (B2) U.S. Patent (with pre-grant pub.) after Jan. 2, 2001
AB - Apparatus for cutting and stirring curd, comprising a curd vat with a shaft
drivable for rotation, which shaft carries a number of cutting frames extending
radially from the shaft and arranged on the shaft in staggered relation, each
cutting frame having two frame girders, which extend radially from the drivable
shaft and between which a lattice work is situated formed from longitudinal
knives and transverse knives, the transverse knives being mounted on the frame
girders by welding. The transverse knives form openings which are in line, in
which the longitudinal knives are received with ample play, while means are
provided for substantially preventing displacement of the longitudinal knives in
the longitudinal direction.
UP - 2001-40

1 / 1 LGST - ©EPO

PN - US2001022141 A1 20010920 [US20010022141]
US6367375 B2 20020409 [US6367375]
AP - US86536101 20010525 [2001US-0865361]
ACT - 20041207 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040409
UP - 2004-52

1 / 1 CRXX - ©CLAIMS/RRX

PN - 6,367,375 A 20020409 [US6367375]
PA - Tetra Laval Holdings & Finance S A CH
ACT - 20040409 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20041203
REISSUE REQUEST NUMBER: 10/821375
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 1761

Reissue Patent Number:

Search statement 2

Query/Command : FILE INPADOC

PLUSPAT - Time in minutes : 0,31

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standard price list

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standard price list

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CRXX - Time in minutes : 0,03

The cost estimation below is based on Questel's
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The cost estimation below is based on Questel's
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Selected file: INPADOC

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For information on content, (..)INFO INPD.

Search statement 1

Query/Command : FAM US6367375/PN

1 Patent Groups

**** SS 1: Results 16**

Search statement 2

Query/Command : FAMSTATE NONSTOP

1 / 16 INPADOC - ©INPADOC

PN - AT 228757 E 20021215 [ATE228757]
TI - VORRICHTUNG ZUM SCHNEIDEN UND RUEHREN VON KAESEBRUCH
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - AT 203154/00-EP 20000912 [2000EP-0203154]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A01J-025/06

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AP - AT00203154T 20000912 [2000AT-0203154]
ACTE - 20030615 AT/RER-T [-]
CEASED AS TO PARAGRAPH 5 LIT. 3 LAW INTRODUCING PATENT
TREATIES
UP - 2003-31

2 / 16 INPADOC - ©INPADOC

PN - AU 200059375 A5 20010322 [AU200059375]
TI - APPARATUS FOR CUTTING AND STIRRING CURD
IN - SIPMA SIJMEN; HUITEMA SJOERD
PA - TETRA LAVAL HOLDINGS & FINANCE
AP - AU 59375/00-A 20000913 [2000AU-0059375]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A23C-019/02; A23C-019/06

3 / 16 INPADOC - ©INPADOC

PN - AU 770894 B2 20040304 [AU-770894]
TI - Apparatus for cutting and stirring curd
IN - SIPMA SIJMEN; HUITEMA SJOERD
PA - TETRA LAVAL HOLDINGS & FINANCE
AP - AU 59375/00-A 20000913 [2000AU-0059375]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A23C-019/02; A01J-025/06; A23C-019/06

4 / 16 INPADOC - ©INPADOC

PN - BR 200004247 A 20010821 [BR0004247]
TI - APARELHO PARA CORTAR E AGITAR COALHADA
IN - SIPMA SIJMEN; HUITEMA SJOERD
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - BR 200004247/00-A 20000918 [2000BR-0004247]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A01J-025/06

5 / 16 INPADOC - ©INPADOC

PN - CA 2318007 AA 20010317 [CA2318007]
TI - APPARATUS FOR CUTTING AND STIRRING CURD
APPAREIL DE DECOUPAGE ET DE BRASSAGE DU CAILLE
LA - ENG
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - CA 2318007/00-A 20000912 [2000CA-2318007]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A01J-025/06; A23C-019/02

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PN - CA2318007 A1 20010317 [CA2318007]
AP - CA2318007 20000912 [2000CA-2318007]
ACTE - 20030403 CA/EEER-A [+]
EXAMINATION REQUEST
EFFECTIVE DATE: 20001214
UP - 2004-09

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PN - CA 2318007 C 20041116 [CA2318007]
TI - APPARATUS FOR CUTTING AND STIRRING CURD
APPAREIL DE DECOUPAGE ET DE BRASSAGE DU CAILLE

LA - ENG
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PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - CA 2318007/00-A 20000912 [2000CA-2318007]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A01J-025/06; A23C-019/02

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PN - CA2318007 A1 20010317 [CA2318007]
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ACTE - 20030403 CA/EEER-A [+]
EXAMINATION REQUEST
EFFECTIVE DATE: 20001214
UP - 2004-09

7 / 16 INPADOC - ©INPADOC

PN - DE 60000903 C0 20030116 [DE60000903]
TI - VORRICHTUNG ZUM SCHNEIDEN UND RUEHREN VON KAESEBRUCH
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - DE 60000903/00-A 20000912 [2000DE-6000903]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
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20030731 DE/8370-A [+]
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20040108 DE/8364-A [+]
NO OPPOSITION DURING TERM OF OPPOSITION
UP - 2004-02

8 / 16 INPADOC - ©INPADOC

PN - DE 60000903 T2 20040122 [DE60000903]
TI - Vorrichtung zum Schneiden und Rhren von Ksebruch
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]

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PR - NL 1013083/99-A 19990917 [1999NL-1013083]
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UP - 2004-02

9/16 INPADOC - ©INPADOC

PN - EP 1084609 A1 20010321 [EP1084609]
TI - APPARATUS FOR CUTTING AND STIRRING CURD
LA - ENG
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - EP 203154/00-A 20000912 [2000EP-0203154]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A01J-025/06
DS - AT* BE* CH* CY* DE* DK* ES* FI* FR* GB* GR* IE* IT* LI* LU* MC*
NL* PT* SE*

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PN - EP1084609 A1 20010321 [EP1084609]EP1084609 B1 20021204 [EP1084609]
AP - EP00203154 20000912 [2000EP-0203154]
ACTE - 20010321 EP/AK-A [+]
DESIGNATED CONTRACTING STATES:
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

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EXTENSION OF THE EUROPEAN PATENT TO
AL;LT;LV;MK;RO;SI

20010328 EP/17P-A [+]
REQUEST FOR EXAMINATION FILED
EFFECTIVE DATE: 20010129

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FIRST EXAMINATION REPORT
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EFFECTIVE DATE: 20040912

UP - 2005-18

10/16 INPADOC - ©INPADOC

PN - EP 1084609 B1 20021204 [EP1084609]
TI - APPARATUS FOR CUTTING AND STIRRING CURD
LA - ENG
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - EP 203154/00-A 20000912 [2000EP-0203154]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A01J-025/06
DS - AT* BE* CH* CY* DE* DK* ES* FI* FR* GB* GR* IE* IT* LI* LU* MC*
NL* PT* SE*

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AP - EP00203154 20000912 [2000EP-0203154]
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EXTENSION OF THE EUROPEAN PATENT TO
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LAPSED IN A CONTRACTING STATE

EFFECTIVE DATE: 20021204

20050504 EP/GBPC-A
EFFECTIVE DATE: 20040912

UP - 2005-18

11 / 16 INPADOC - ©INPADOC

PN - NL 1013083 C2 20010320 [NL1013083]
TI - INRICHTING VOOR HET SNIJDEN EN ROEREN VAN WRONGEL.
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - NL 1013083/99-A 19990917 [1999NL-1013083]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A01J-025/06

1 / 1 LEGALI - ©EPO

PN - NL1013083 C2 20010320 [NL1013083]
AP - NL1013083 19990917 [1999NL-1013083]

ACTE - 20010501 NL/PD2B-A [+]
A SEARCH REPORT HAS BEEN DRAWN UP
UP - 2003-22

12 / 16 INPADOC - ©INPADOC

PN - NZ 506957 A 20020531 [NZ-506957]
TI - APPARATUS FOR CUTTING AND STIRRING CURD CONSISTING OF
LONGITUDINAL KNIVES LOCATED IN OPENINGS OF TRANSVERSE
KNIVES TO MINIMISE WELDING REQUIRED
IN - SIMPA SIJMEN; HUITEMA SJOERD
PA - TETRA LAVAL HOLDINGS & FINANCE
AP - NZ 506957/00-A 20000914 [2000NZ-0506957]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A23C-019/06; A01J-025/00

13 / 16 INPADOC - ©INPADOC

PN - PT 1084609 T 20030430 [PT1084609]
TI - DISPOSITIVO DE CORTE E DE AGITACAO DA COALHADA
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - PT 203154/00-A 20000912 [2000PT-0203154]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A01J-025/06

14 / 16 INPADOC - ©INPADOC

PN - US 6257129 BA 20010710 [US6257129]
TI - APPARATUS FOR CUTTING AND STIRRING CURD
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [US]
AP - US 659994/00-A 20000912 [2000US-0659994]
PR - NL 1013083/99-A 19990917 [1999NL-1013083]
IC - A23L-001/00; A01J-025/00; A01J-025/06; A23C-019/00; B01F-015/00

1 / 1 LEGALI - ©EPO

PN - US6257129 B1 20010710 [US6257129]
AP - US65999400 20000912 [2000US-0659994]
ACTE - 20010129 US/AS-A
ASSIGNMENT
OWNER: TETRA LAVAL HOLDINGS & FINANCE S.A. AVENUE
GENERAL; EFFECTIVE DATE: 20001219
ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS: SIPMA,
SIJMEN; HUITEMA, SJOERD; REEL/FRACTION: 011498/0281

UP - 2004-31

15 / 16 INPADOC - ©INPADOC

PN - US 2001022141 AA 20010920 [US20010022141]
TI - APPARATUS FOR CUTTING AND STIRRING CURD
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
AP - US 865361/01-A 20010525 [2001US-0865361]
PR - US 865361/01-A 20010525 [2001US-0865361]
NL 1013083/99-A 19990917 [1999NL-1013083]
US 659994/00-A1 20000912 [2000US-0659994]
IC - A23L-001/00; A01J-025/00

1 / 1 LEGALI - ©EPO

PN - US2001022141 A1 20010920 [US20010022141]US6367375 B2 20020409
[US6367375]
AP - US86536101 20010525 [2001US-0865361]
ACTE - 20041207 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040409
UP - 2004-52

16 / 16 INPADOC - ©INPADOC

PN - US 6367375 BB 20020409 [US6367375]
TI - APPARATUS FOR CUTTING AND STIRRING CURD
IN - SIPMA SIJMEN [NL]; HUITEMA SJOERD [NL]
PA - TETRA LAVAL HOLDINGS & FINANCE [CH]
AP - US 865361/01-A 20010525 [2001US-0865361]
PR - US 865361/01-A 20010525 [2001US-0865361]
NL 1013083/99-A 19990917 [1999NL-1013083]
US 659994/00-A1 20000912 [2000US-0659994]
IC - A23L-001/00; A01J-025/00; A01J-025/06; A23C-019/00; B01F-015/00

1 / 1 LEGALI - ©EPO

PN - US2001022141 A1 20010920 [US20010022141]US6367375 B2 20020409
[US6367375]
AP - US86536101 20010525 [2001US-0865361]
ACTE - 20041207 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040409
UP - 2004-52

Search statement 2

PATNO IS 6367375

DATE: JUNE 14, 2005
LIBRARY: PATENT
FILE: ALL

Your search request is:
PATNO IS 6367375

Number of PATENTS found with your search request through:
LEVEL 1... 1

Your search request has found 1 PATENT through Level 1.
To DISPLAY this PATENT press either the KWIC, FULL, CITE or SEGMENTS key.
To MODIFY your search request, press the M key (for MODIFY) and then the ENTER key.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEVEL 1 - 1 PATENT

1. 6367375 , April 9, 2002 , Apparatus for cutting and stirring curd, Sipma, Sijmen - De Knipe, Netherlands (NL); Huitema, Sjoerd - Koudum, Netherlands (NL), 865361 (09), Tetra Laval Holdings & Finance S.A., Pully, Switzerland (CH), 03

CORE TERMS: knives, longitudinal, transverse, cutting, shaft, girder, knife, curd, schematically, bent ...

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6367375

<=1> Get Drawing Sheet 1 of 10

April 9, 2002

Apparatus for cutting and stirring curd

REISSUE: April 9, 2004 - Reissue Application filed Ex. Gp.: 1761; Re. S.N.
10/821,375 (O.G. December 7, 2004)

APPL-NO: 865361 (09)

FILED-DATE: May 25, 2001

GRANTED-DATE: April 9, 2002

CORE TERMS: knives, longitudinal, transverse, cutting, shaft, girder, knife,
curd, schematically, bent ...

6367375 OR 6,367,375

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

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What you enter will be Search Level 1.

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